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From: Daly, Eric
Sent: Sun 6/26/2016 10:10:25 PM
Subject: NFB Site-Next Steps for T&D
[NFB_Highest Soil Values 02-03-16.pdf](#)
[Table 9 NFB Validated SAT Rad Soil Analytical Results_20160616.pdf](#)
[Table 1 NFB Prelim Rad Soil Analytical Results_20160616.pdf](#)
[Table 8A NFB Validated Rad Soil Analytical Results_20160616.pdf](#)
[Weston HP Soil T&D Estimate.pdf](#)

Good Evening Everyone:

Now that Janelle, Lyndsey and I took the course, we need to take the next steps in preparing for storage of our waste and eventual T&D of the waste. Please review the notes below and documents attached.

Thanks

- NFB Site Soil Sample Analytical Results
 - Attached are the high soil sample analytical values for the slag sampled at the NFB Site.
 1. For the most part, the high levels are in the slag zone (approximately 0-6 inches)
 - Also attached are the soil results from Pre-Remedial outdoor samples (Table 9), Removal outdoor samples (Table 8A) and Removal GNBC Indoor samples (Table 1)
 - We will see lower levels in the underlying soil (approximately 6-12 inches)
 - We will separate these two waste layers when staging, sampling, containerizing, shipping and disposal.
 - Therefore, if a facility accepts our type of waste at lower levels, they still may be in play for bids of the non-slag soil waste.
- T&D Facilities
 - Now is the time for us to identify the exact facilities we are going to be dealing with. Below is the list that I have but I am not sure if it is accurate.
 1. US Ecology, Idaho
 2. Waste Control Specialists, Andrews, Texas
 3. Energy Solutions, Utah
 - I have attached the document from Weston's Health Physicist and the communications he had with Energy Solutions and US Ecology.
 - We need to figure best containers types
 1. Small storage
 - Cubic Yard Boxes
 - Super Sacs
 2. Bulk storage
 - Gondolas
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 - Mode of transportation
 1. Truck
 2. Train

Regards,

Eric

"We must, indeed, all hang together, or assuredly we shall all hang separately", Benjamin Franklin
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